IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with <u>underlining</u> and deleted text with ~~strikethrough~~. When strikethrough cannot easily be perceived, or when five or fewer characters are deleted, [[double brackets]] are used to show the deletion. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered). Please AMEND claims 2, 14, 16, and 18 in accordance with the following:

1. (Previously Presented) An information providing method comprising:

accepting photographed data including photographing position information from a user;

acquiring a content corresponding to the photographing position information from a position-distinction contents database based on the photographing position information in the accepted photographed data, wherein said position-distinction contents database stores photographing position information and the content in a correlated manner; and

inserting and editing the acquired content into a portion of the photographed data corresponding to the photographing position information,

wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

2. (Currently Amended) The information providing method according to claim 1 further comprising calculating an appropriate fee ~~for providing the content~~<u>based on the content provided</u>.

3. (Previously Presented) The information providing method according to claim 1, wherein the accepting further includes:

accepting information for specifying the user along with the photographed data including the photographing position information; and

transmitting the inserted and edited photographed data to the user based on the accepted information for specifying the user.

4. (Previously Presented) The information providing method according to claim 1, wherein the photographed data are data photographed in a certain bigger area, and the photographing position information is information about a smaller area in the bigger area where the photographing is executed or information showing a photographing spot.

5. (Original) The information providing method according to claim 1, wherein the photographed data are frames of original dynamic images.

6. (Previously Presented) An information receiving method comprising:

transmitting photographed data, including photographing position information to a server; and

receiving the photographed data, into which a content corresponding to the photographing position information is inserted and edited by the server, from the server based on the transmitted photographing position information, wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

7. (Previously Presented) A computer program which when executed on a computer performs:

accepting photographed data including photographing position information from a user;

acquiring a content corresponding to the photographing position information from a position-distinction contents database based on the photographing position information in the accepted photographed data, wherein said position-distinction contents database stores photographing position information and the content in a correlated manner;

andinserting and editing the acquired content into a portion of the photographed data corresponding to the photographing position information,

wherein the content includes data that symbolizes an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

8. (Previously Presented) A computer program which when executed on a computer performs:

transmitting photographed data including photographing position information to a server; and

receiving the photographed data, into which a content corresponding to the photographing position information is inserted and edited by the server, from the server based on the transmitted photographing position information,

wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

9. (Previously Presented) An information providing apparatus comprising:

an accepting unit which accepts photographed data including photographing position information from a user;

an acquiring unit which acquires a content corresponding to the photographing position information from a position-distinction contents database based on the photographing position information in the accepted photographed data, wherein said position-distinction contents database stores photographing position information and the content in a correlated manner; and

an editing unit which inserts and edits the acquired content into a portion of the photographed data corresponding to the photographing position information,

wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

10. (Previously Presented) An information providing apparatus comprising:

a transmitting unit which transmits photographed data including photographing position information to a server; and

a receiving unit which receives the photographed data, into which a content corresponding to the photographing position information is inserted and edited by the server, from the server based on the transmitted photographing position information,

wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

11. (Previously Presented) A computer readable medium for storing instructions, which when executed on a computer, causes the computer to perform:

accepting photographed data including photographing position information from a user;

acquiring a content corresponding to the photographing position information from a position-distinction contents database based on the photographing position information in the accepted photographed data, wherein said position-distinction contents database stores photographing position information and the content in a correlated manner; and

inserting and editing the acquired content into a portion of the photographed data corresponding to the photographing position information,

wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

12. (Previously Presented) A computer readable medium for storing instructions, which when executed on a computer, causes the computer to perform:

transmitting photographed data including photographing position information to a server; and

receiving the photographed data, into which a content corresponding to the photographing position information is inserted and edited by the server, from the server based on the transmitted photographing position information,

wherein the content includes data symbolizing an area which corresponds to the photographing position information and in which the photographed data is originally obtained.

13. (Previously Presented) The information providing method according to claim 1, further comprising:

transmitting the inserted and edited photographed data to the user based on information specifying the user, to increase a value of the photographed data as a commemorative photograph,

wherein the photographed data accepted from the user includes the information specifying the user.

14. (Currently Amended) The information providing method according to claim 13, further comprising:

calculating a fee for providing the content based on the content provided.

15. (Previously Presented) The computer program according to claim 7, further performing:

transmitting the inserted and edited photographed data to the user based on information specifying the user, to increase a value of the photographed data as a commemorative photograph,

wherein the photographed data accepted from the user includes the information specifying the user.

16. (Currently Amended) The computer program according to claim 15, further performing:

calculating a fee for providing the content based on the content provided.

17. (Previously Presented) The information providing apparatus according to claim 9, further comprising:

a transmitting unit which transmits the inserted and edited photographed data to the user based on information specifying the user, to increase a value of the photographed data as a commemorative photograph,

wherein the photographed data accepted from the user includes the information specifying the user.

18. (Currently Amended) The information providing apparatus according the claim 17, further comprising:

a calculating unit which calculates a fee for providing the content based on the content provided.

19. (Previously Presented) An image processing system, comprising:

a database including photographic position information and an image content correlated with the photographic position information, the image content including image data of an area corresponding to the photographic position information;

a user client device which transmits photograph data including photographic position information of where the photograph data was obtained; and

a computer which acquires the image content correlated with the photographic position information from the database when the user client transmits the photograph data, and which inserts the acquired image content into the photograph data.